ABSTRACT OF THE DISCLOSURE

The present invention relates to a sporting apparatus for hose riding which allows a user to acquire a sporting effect of a horse riding while enjoying the horse riding sport as if on a real horse, even in a narrow indoor space, without the space restriction.

The invention proposes a horse riding sporting apparatus which comprises a saddle support 10 for supporting a saddle 2, the support being disposed in the upper central part of a frame 1; a sliding assembly 20 for moving forward and backward the saddle support 10, the sliding assembly being disposed in the front part of the frame 1 ; an elevating assembly 30 for moving up and down the saddle support 10, the elevating assembly being disposed in the central part of the frame 1; a buffering member 40 connected to the elevating assembly 30; a first working assembly 50 and a second working assembly 60, for moving up and down the buffering member 40, the assemblies being respectively disposed in the rear and the central part of the frame 1; a driving assembly 70 for driving the sliding assembly 20 as well as the first and second working assemblies 50 and 60; a distance adjusting assembly 80 as well as a first and a second elevation adjusting assembly 90 and 100, respectively for adjusting the sliding distance as well as the vertical elevation; a load adjusting assembly 200 for adjusting the load strength for the saddle support 10, the load adjusting assembly being connected to the elevating assembly 30; and a controller 300 for automatically controlling the operation of the above described components. (Fig. 1)